

Ἀνορθία τὸ Ἀναδίπτεσθ' ὕμνου

Τὸ Προσταχθέν Μυστικῶς

Ἀργόν ἢ Ἥχος λ̣ ς̣ Νη̣ ς̣
 Δι̣ ΜΗ̣

Το προ ο στα α α λα α

ααχδε ε ε ε ε ε εν μυ

στι λ λ υω ω ω ω ω

χα βω ω ω χα βω ω εν

γνω ω ω ω ω ω

γει ει ει εν τη η κυ η η

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$
 η η λη η η η η η η η η

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$
 δ δ δ δ | ω ω ω ω η η η

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$
 η η φ δ π δ δ η η π δ

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$
 δ η η ε π ε ε ε ε ε ε

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$
 σ η η η η ο α α α ω

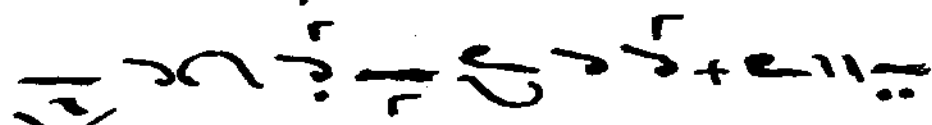
$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$
 ω ω ω ω λ ω ω ω μ α α

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$
 α τ ο ς λ ε ε ε ε γ ω ω η

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$
 τ η η η α α α α π ε ι ε ι ε ι



α πει ει ρο χα α α α α α



α μω ω ω ω ο ο υ η



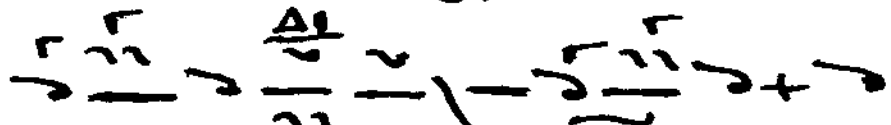
ι ι ι ι ι ι ι ι α α α α



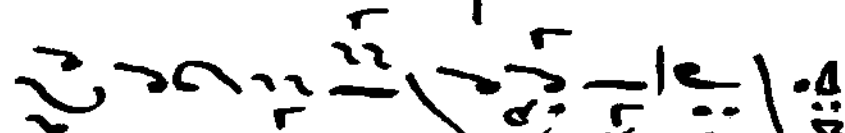
τη χα τα βα α α α α



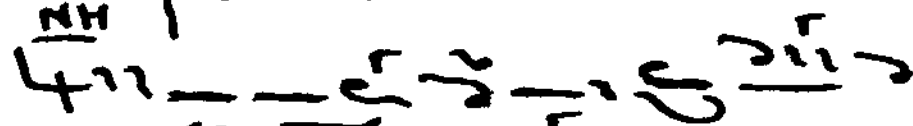
γει ει ει ει ει τ δ δ δ



δ δ δ δ δ ρ α α α τ δ α



ρ α α τ δ δ δ δ



χω ω ρ ει ει ει ει ει ει

$$\frac{\alpha}{\beta} \frac{\gamma}{\delta} \frac{\epsilon}{\zeta} + \frac{\eta}{\theta} \frac{\iota}{\kappa} \frac{\lambda}{\mu} + \frac{\nu}{\xi} \frac{\omicron}{\pi} \frac{\rho}{\sigma}$$

ΕΙΤΑΙ ΑΙ ΑΙ Α ΝΑ ΑΑ Α

$$\frac{\alpha}{\beta} \frac{\gamma}{\delta} \frac{\epsilon}{\zeta} \frac{\eta}{\theta} \frac{\iota}{\kappa} \frac{\lambda}{\mu} - \frac{\nu}{\xi} \frac{\omicron}{\pi} \frac{\rho}{\sigma}$$

ΝΑ ΑΛΛΟΙ Ω Ω Ω Ω Ω

$$\frac{\alpha}{\beta} \frac{\gamma}{\delta} \frac{\epsilon}{\zeta} \frac{\eta}{\theta} \frac{\iota}{\kappa} \frac{\lambda}{\mu} + \frac{\nu}{\xi} \frac{\omicron}{\pi} \frac{\rho}{\sigma} \frac{\tau}{\upsilon} \frac{\phi}{\chi}$$

ΩΩ ΤΩ Ω Ω ΩΩΩΣ

$$\frac{\alpha}{\beta} \frac{\gamma}{\delta} \frac{\epsilon}{\zeta} \frac{\eta}{\theta} \frac{\iota}{\kappa} \frac{\lambda}{\mu} - \frac{\nu}{\xi} \frac{\omicron}{\pi} \frac{\rho}{\sigma} \frac{\tau}{\upsilon} \frac{\phi}{\chi}$$

Ο Ο Ο Ο Ο Ο

$$\frac{\alpha}{\beta} + \frac{\gamma}{\delta} \frac{\epsilon}{\zeta} \frac{\eta}{\theta} \frac{\iota}{\kappa} \frac{\lambda}{\mu} \frac{\nu}{\xi} \frac{\omicron}{\pi} \frac{\rho}{\sigma}$$

Ο Ο ΛΟ ΟΣ Ε Ε ΕΝ 601

$$\frac{\alpha}{\beta} \frac{\gamma}{\delta} \frac{\epsilon}{\zeta} \frac{\eta}{\theta} \frac{\iota}{\kappa} \frac{\lambda}{\mu} \frac{\nu}{\xi} \frac{\omicron}{\pi} \frac{\rho}{\sigma} \frac{\tau}{\upsilon} \frac{\phi}{\chi}$$

ΟΙ ΟΙ Ο Ο ΟΝΥΑΙΒΛΕ Ε

$$\frac{\alpha}{\beta} \frac{\gamma}{\delta} \frac{\epsilon}{\zeta} \frac{\eta}{\theta} \frac{\iota}{\kappa} \frac{\lambda}{\mu} \frac{\nu}{\xi} \frac{\omicron}{\pi} \frac{\rho}{\sigma} \frac{\tau}{\upsilon} \frac{\phi}{\chi} \frac{\psi}{\omega}$$

Ε Ε Ε Ε ΠΩ Ω Ω

$$\frac{\alpha}{\beta} + \frac{\gamma}{\delta} \frac{\epsilon}{\zeta} \frac{\eta}{\theta} \frac{\iota}{\kappa} \frac{\lambda}{\mu} \frac{\nu}{\xi} \frac{\omicron}{\pi} \frac{\rho}{\sigma} \frac{\tau}{\upsilon} \frac{\phi}{\chi}$$

ΩΝ Ε ΕΝ ΜΗ Ν Ν Ν Ν

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
 τρα α α εν μηνι τρα 68
 λα α βο ο ον τα α α δδδ
 μο ο ο ο ρ φ η η η ν ε
 Σι ι στα με ε ε ε ε ε υ ρ α υ
 γα α α α α ζει ει
 υ ρ α υ γα ζει ει ει ν βοι οι
 οι οι οι και αι αι ρε

$\curvearrowright - + - \diagup - \overset{\sim}{\underset{\Pi}{\vee}} \overset{\sim}{\underset{\lambda}{\vee}} \epsilon -$
 επιδδη ε πε εβτη ο α

$1 \sim \rightarrow - 1 \sim \rightarrow \rightarrow \overset{\rho}{\vee} + \curvearrowright - \epsilon$
 βωματος λε ε εχων τη απει

$\curvearrowright \overset{\sim}{\underset{\delta\epsilon}{\vee}} \overset{\sim}{\underset{\Gamma}{\vee}} \overset{\sim}{\underset{\Pi\Lambda}{\vee}} \rightarrow \overset{\sim}{\underset{\Gamma}{\vee}} \epsilon \epsilon$
 ροχαμω ο υλε λναστη

$\epsilon \epsilon \overset{\sim}{\underset{NH}{\vee}} \rightarrow \curvearrowright + - - - \overset{\sim}{\underset{\Delta}{\vee}} \overset{\sim}{\underset{\delta\epsilon}{\vee}}$
 υατα βα βει τδς δ ρα νδς

$\overset{\sim}{\underset{\Gamma}{\vee}} \overset{\sim}{\underset{\Pi\Lambda}{\vee}} \rightarrow \overset{\sim}{\underset{\Gamma}{\vee}} \epsilon + \epsilon \epsilon \overset{\sim}{\underset{NH}{\vee}} \overset{\sim}{\underset{\Gamma}{\vee}}$
 χωρει ειται αναλλοιωω

$\rightarrow \curvearrowright + \overset{\sim}{\underset{\Gamma}{\vee}} \curvearrowright - \overset{\sim}{\underset{\Delta}{\vee}} \overset{\sim}{\underset{\delta\epsilon}{\vee}} \curvearrowright \overset{\sim}{\underset{\Gamma}{\vee}}$
 τως οχως ενβοι ονυαιβχε

$\curvearrowright \overset{\sim}{\underset{\Gamma}{\vee}} \overset{\sim}{\underset{\Gamma}{\vee}} \rightarrow \overset{\sim}{\underset{\delta\epsilon}{\vee}} \overset{\sim}{\underset{\Gamma}{\vee}} \overset{\sim}{\underset{\Gamma}{\vee}} \rightarrow \overset{\sim}{\underset{\Gamma}{\vee}} \curvearrowright$
 πωων ενμητραω χα βοντα δδχδ

$- \overset{\sim}{\underset{\Gamma}{\vee}} \overset{\sim}{\underset{\Gamma}{\vee}} \overset{\sim}{\underset{\Delta\iota}{\vee}} \epsilon - - - \overset{\sim}{\underset{\rho}{\vee}} \rightarrow$
 μορφην εξι σταμαιοραυχαζειειν

$\overset{\text{ΠΛ}}{\underset{\text{Δ}}{\text{δ}}} \overset{\text{ΝΗ}}{\text{ν}} \rightarrow \rightarrow + \epsilon \epsilon \frac{\text{Γ}}{\text{ν}}$
 Σοι χαιρε Νυ υμφη α νυ υμ
 $\overset{\text{ΛΔΙ}}{\text{λ}} \overset{\text{(ΜΙ)}}{\text{μ}} \rightarrow \frac{\text{ν}}{\text{ν}} \overset{\text{ν}}{\text{δ}}$
 φε ευτε ε ε ε

Τῇ Ὑπερμάχῳ (Ἀρχόν)

$\overset{\text{ΝΗ}}{\text{ν}} \text{Ηχος} \frac{\text{λ}}{\text{π}} \overset{\text{δ}}{\text{δ}} \overset{\text{ΝΗ}}{\text{ν}}$

$\overset{\text{ΝΗ}}{\text{ν}} \text{ν} \text{ν} \text{πε} \epsilon \epsilon \epsilon \epsilon \epsilon$
 $\rightarrow \frac{\text{ν}}{\text{ν}} \rightarrow \frac{\text{ΠΛ}}{\text{ν}} \rightarrow$
 $\epsilon \epsilon \epsilon \epsilon \epsilon \text{κε} \epsilon \epsilon \epsilon$
 $\frac{\text{ν}}{\text{ν}} \rightarrow \frac{\text{ν}}{\text{ν}} \rightarrow \frac{\text{ΠΚΕ}}{\text{ν}} \rightarrow$
 $\epsilon \epsilon \rho \mu \alpha \alpha \alpha \alpha$
 $\frac{\text{ΔΙ}}{\text{ν}} \rightarrow \frac{\text{ΝΗ}}{\text{ν}} \rightarrow \frac{\text{ν}}{\text{ν}} \rightarrow$
 $\alpha \alpha \alpha \alpha \alpha \alpha \alpha$
 $\frac{\text{ν}}{\text{ν}} \rightarrow \frac{\text{ν}}{\text{ν}} \rightarrow \frac{\text{ν}}{\text{ν}} \rightarrow \frac{\text{ν}}{\text{ν}} \rightarrow$
 $\alpha \alpha \alpha \alpha \alpha \alpha \chi \omega$

312

ω ω ω ω ω ω ω

$$-\frac{1}{2} \frac{d^2}{dt^2} + \frac{1}{2} \frac{d^2}{dx^2} + \frac{1}{2} \frac{d^2}{dy^2} + \frac{1}{2} \frac{d^2}{dz^2}$$

ω ω ω στρ α α α στρ α

$$c \frac{PA}{P} \rightarrow \frac{1}{2} + \frac{NH}{P} \rightarrow \frac{1}{2} \rightarrow \frac{1}{2} \rightarrow \frac{1}{2} \rightarrow \frac{1}{2}$$

Tn n yw w w w w Ta a

$$12! + \frac{12!}{2} + \frac{12!}{3} + \frac{12!}{4} + \frac{12!}{5} + \frac{12!}{6} + \frac{12!}{7} + \frac{12!}{8} + \frac{12!}{9} + \frac{12!}{10} + \frac{12!}{11} + \frac{12!}{12}$$

aa a laaa aqa

27-10-1968

\sqrt{L} L L L un n n n

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

η η η η η η η η

[illegible]

n n n n n n ln

(Handwritten musical notation)

Ta vi un n Tn n n n n pl

[illegible]

$\ell \quad \ell \quad \ell \quad \ell \quad \ell \quad \ell \quad \ell \quad \tau_a \quad v_i \quad \ell$

2-11-12

untunpi a a l a a

$$\sqrt{\frac{1}{2} \left(\frac{1}{\rho} + \frac{1}{\rho'} \right)} \cdot \frac{V}{\pi}$$

a a

Ω λ ν ν τ ω ω ω ω ω ω

Ως λυυ τρω ω ω ω ω ω ω

$$\frac{e^{i\pi/2}}{\sqrt{2}} = \frac{1}{\sqrt{2}}$$

ω ω ω λω ω ω ω ω

$\frac{1}{\partial \epsilon_1} \frac{1}{\epsilon_1} \frac{1}{\epsilon_1} \frac{1}{\epsilon_1 \epsilon_1} \frac{1}{\epsilon_1 \epsilon_1}$

dei ei ei ei ei ei

١٠٠ - ١٠١

e_1 e_1 e_1 $e_1 e_1 e_1 e_1 e_1$

$$2\pi \times 10^8 + 2\pi \times 10^8$$

$\epsilon_1 \epsilon_1 \quad \epsilon_1 \quad \epsilon_1 \quad \epsilon_1 \epsilon_1 \epsilon_1 \epsilon_1 \quad \epsilon_1 \quad 6a$

314 (M)

$\rightarrow \frac{\delta}{\Delta} \frac{1}{11} \epsilon \rightarrow \frac{1}{11} \frac{\pi A}{\pi A} + \frac{1}{11} \frac{NH}{NH}$

a a a a a a a a

$\rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} + \frac{1}{11} \frac{NH}{NH}$

τω ωω ω τωvδεiεινω ωω

$\rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{NH}{NH}$

ωωv ε ε ε ε ε ε ε ε

$\rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{NH}{NH}$

υε ε ε ε ε ε ευχα a a

$\rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{NH}{NH}$

ρι l l l l l l l l

$\rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{NH}{NH}$

l l l l l l l l l l

$\rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{NH}{NH}$

l l l ευχαρι ιστηη

$\rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{\pi A}{\pi A} \frac{1}{11} \frac{NH}{NH} \rightarrow \frac{1}{11} \frac{NH}{NH}$

η η η η η η η η η ρι

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
o o 2o o o o o 0e e

$\frac{1}{2} - \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
o to o ue e e e e e

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
e e e

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
A $\omega \omega \omega \omega \omega \omega \omega$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
 $\omega \omega \omega \omega \omega \omega \omega \omega$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
 $\omega \omega \omega \omega \omega \omega \omega \omega$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
e e e e e e e e e

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
e e e e e $\omega \omega \omega \omega \omega \omega$

→ $\frac{1}{a} - \frac{1}{a} \rightarrow \frac{1}{a} - \frac{1}{a} \rightarrow \frac{1}{a} \rightarrow \frac{1}{a} \rightarrow \frac{1}{a}$
6a a a a 2a a a a to

$\frac{1}{0} \rightarrow \frac{1}{0} - \frac{1}{0} \rightarrow \frac{1}{0} \rightarrow \frac{1}{0} \rightarrow \frac{1}{0} \rightarrow \frac{1}{0} \rightarrow \frac{1}{0} \rightarrow \frac{1}{0}$

$\frac{r}{a} \frac{\dot{r}}{a} \rightarrow \dot{r} e = \frac{r}{a} + \rightarrow \frac{\dot{r}}{a} \rightarrow \dot{r}$

$$\frac{r}{a} \sqrt{\frac{v}{\delta z}} \quad \frac{r}{a} \sqrt{\frac{v}{\delta z}} \rightarrow \frac{r}{a}$$

0 0 0 0 0 0 0

ॐ नमो भगवते वासुदेवाय ॥ ॐ नमो भगवते वासुदेवाय ॥ ॐ नमो भगवते वासुदेवाय ॥

$\rightarrow \rightarrow / \sim \sim - \sim \sim \rightarrow \frac{\text{KE}}{\sim} + \sim^2$

проо сгга ааааааа

$$\rightarrow \frac{\Delta_1}{\Delta_2} \frac{\Delta_1}{\Delta_2} + \frac{\Delta_1}{\Delta_2} \frac{\Delta_1}{\Delta_2} \frac{\Delta_1}{\Delta_2} \frac{\Delta_1}{\Delta_2}$$

про омаа а а аа а

319
α α α χ η η α α τ ρ ο

σ μα α χ η τ ο ο ο ο ο ο

ο ο ο υ

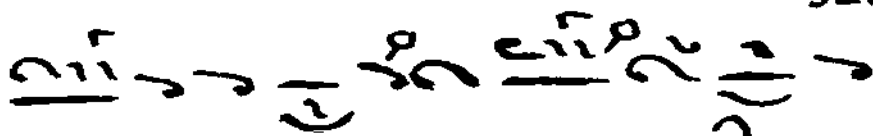
Ευ πα α α α α α α α

α α α α α α α α

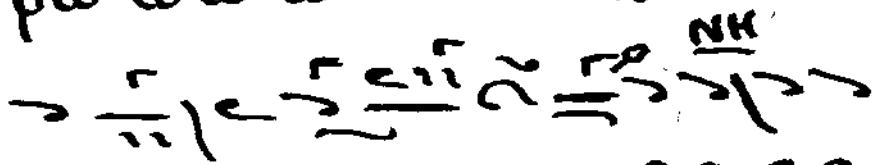
α α α α α ν τ ο ι ο ι ο ι

ο ι ο ι ο ι ο ι ο ι ο ι ο ι ο ι

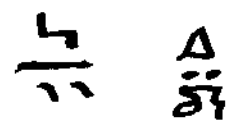
ο ι ο ι ο ι ο ι ο ι ο ι ο ι ο ι
ο ι ο ι ο ι ο ι ο ι ο ι ο ι ο ι
ο ι ο ι ο ι ο ι ο ι ο ι ο ι ο ι

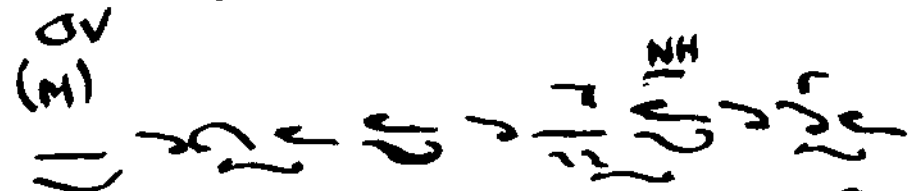


ρω ω ω ω ε ε λευθε ε

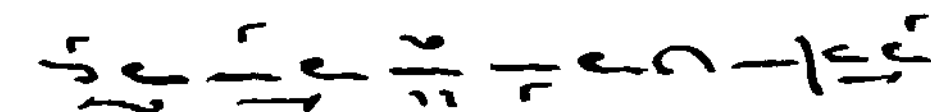


ρω ω 60 0 0 0 0 0 0

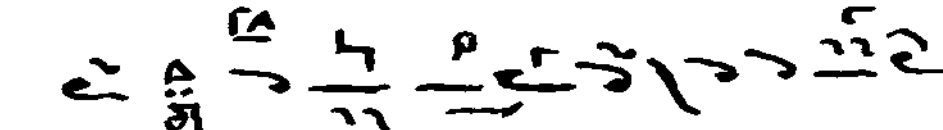




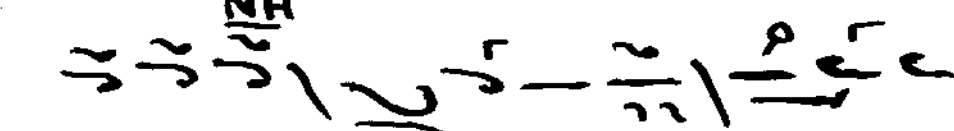
I va a a a a a a



a a a a a a a a



a a a a a a a a



a a a a a a a a



a la a a a a a a i va a a

ε $\frac{\Gamma}{\text{II}}$ \rightarrow $\overset{\Gamma}{\text{I}}$ + ε \rightarrow ε \rightarrow $\frac{\Gamma}{\text{II}}$ ε

ζωωσαι χαι αι αι αι αι

$\frac{\Gamma}{\text{II}}$ \rightarrow \rightarrow \rightarrow $\overset{\text{KE}}{\text{II}}$ \rightarrow + $\frac{\text{NH}}{\text{II}}$ $\frac{\Gamma}{\text{II}}$ +

αι αι αι ρε ε ε ε ε ε ε

\rightarrow \rightarrow \rightarrow \rightarrow $\frac{\Gamma}{\text{II}}$ \rightarrow \rightarrow \rightarrow $\frac{\text{V}}{\text{II}}$ ε \rightarrow ε

χαι ρε Νυ υ υ υ μ φ η η α ν υ μ

\rightarrow ε \rightarrow $\frac{\Gamma}{\text{II}}$ $\frac{\text{NH}}{\text{II}}$ ε \rightarrow \rightarrow \rightarrow $\frac{\Gamma}{\text{II}}$ \rightarrow \rightarrow

φε ε ε ε ε ε ε ε ε ε ε ε ε

$\frac{\Gamma}{\text{II}}$ ε + $\frac{\Delta \text{I}}{\text{II}}$ $\frac{\text{NH}}{\text{II}}$ $\frac{\text{NH}}{\text{II}}$ \rightarrow $\frac{\text{V}}{\text{II}}$ ε

Νυ μ φ η α ν υ μ φ ε ε ε ε υ τ ε

$\frac{\Gamma}{\text{II}}$ $\frac{\text{NH}}{\text{II}}$ $\frac{\text{V}}{\text{II}}$ $\frac{\text{NH}}{\text{II}}$ ε ε \rightarrow ε \rightarrow ε \rightarrow ε \rightarrow ε \rightarrow ε \rightarrow ε

ε ε ε ε ε ε ε ε ε ε

\rightarrow $\frac{\text{NH}}{\text{II}}$ \rightarrow $\frac{\text{V}}{\text{II}}$ \rightarrow ε ε $\frac{\Delta \text{I}}{\text{II}}$ $\frac{\text{V}}{\text{II}}$ $\frac{\Gamma}{\text{II}}$ $\frac{\Gamma}{\text{II}}$ $\frac{\Gamma}{\text{II}}$ $\frac{\text{V}}{\text{II}}$

ε ε ε ε ε ε ε ε ε ε

$\frac{\text{NH}}{\text{II}}$ $\frac{\text{V}}{\text{II}}$ $\frac{\text{V}}{\text{II}}$ $\frac{\text{V}}{\text{II}}$

ε ε ε

ἑτερον συντομον

ἦχος $\frac{\lambda}{\pi} \frac{\Delta}{\delta} \text{Nh}$.

$\frac{\text{NH}}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$

τη υ υ π ε ρ μα α α α α

$\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$

α α α χ ω ω ω ω β τ ρ α α

$\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$

τη γ ω ω ω ω ω ω ω ω

$\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$

ω τ α α α τ α ν ι ι υ η η η

$\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$

η η ρ ι α α α α λ α α α

$\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$

α α

$\frac{\text{NH}}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$ $\frac{\pi}{\pi}$

Ω ρ α υ υ τ ρ ω ω θ ε ι ε ι ε ι ε ι

$\rightarrow \frac{4}{11} \mid \cdot \Delta$
 $\frac{3}{8}$

ο ον

(M)

$\rightarrow \frac{4}{11} \mid \cdot \Delta$
 $\frac{3}{8}$

Ευ παντοι οι οι οι οι οι οι ωων

$\rightarrow \frac{4}{11} \mid \cdot \Delta$
 $\frac{3}{8}$

μεε ε ε ε ε ε ε ε ε ε ε

$\rightarrow \frac{4}{11} \mid \cdot \Delta$
 $\frac{3}{8}$

υινδου υ υ υ υ ωων ε λευδε

$\rightarrow \frac{4}{11} \mid \cdot \Delta$
 $\frac{3}{8}$

ε ε ε ε ε ε ε ε ε ε

$\rightarrow \frac{4}{11} \mid \cdot \Delta$
 $\frac{3}{8}$

ε ε ρω ω ω ε ε λευ

$\rightarrow \frac{4}{11} \mid \cdot \Delta$
 $\frac{3}{8}$

δε ε ρω ω ω ω ω ω ω ω ω ω

$\rightarrow \frac{4}{11} \mid \cdot \Delta$
 $\frac{3}{8}$

ο ο ον

(M) $\rightarrow \epsilon \sim \overset{\pi\lambda}{\sim} \rightarrow \overset{\gamma}{\sim} \underline{\epsilon \overset{\gamma}{\sim}} \rightarrow \overset{\gamma}{\sim} \epsilon \underline{\overset{\gamma}{\sim}}$

I να υ ρ α α α α α ζ ω ω

$\rightarrow \overset{\gamma}{\sim} \underline{\overset{\gamma}{\sim}} \rightarrow \overset{\pi\mu}{\sim} \underline{\epsilon \overset{\gamma}{\sim}} \rightarrow \epsilon \overset{\gamma}{\sim} \epsilon \underline{\overset{\gamma}{\sim}}$

ο ι ο ι ο ι ο ι ο ι ο ι ο ι ο ι ο ι

$\sim \rightarrow \sim \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim}$

χ α ι ρ ε ν υ υ υ μ φ η η α ν υ υ μ

$\rightarrow \epsilon \overset{\gamma}{\sim} \underline{\overset{\gamma}{\sim}} \underline{\epsilon \overset{\gamma}{\sim}} \rightarrow \overset{\gamma}{\sim} \overset{\gamma}{\sim} \overset{\gamma}{\sim} \underline{\epsilon \overset{\gamma}{\sim}}$

φ ε ε ε ε ε ε ε ε ε ε ε ε

$\underline{\overset{\gamma}{\sim}} \epsilon + \overset{\Delta\iota}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim}$

ν υ μ φ η α ν υ μ φ ε ε ε υ τ ε ε

$\overset{\gamma}{\sim} \underline{\overset{\pi\mu}{\sim}} \epsilon \epsilon \rightarrow \epsilon \rightarrow \epsilon \rightarrow \epsilon \rightarrow \epsilon \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim}$

ε ε ε ε ε ε ε ε ε ε ε ε

$\underline{\overset{\gamma}{\sim}} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim} \epsilon \sim \overset{\Delta\iota}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim}$

ε ε ε ε ε ε ε ε ε ε ε ε

$\underline{\epsilon \overset{\gamma}{\sim}} \rightarrow \overset{\gamma}{\sim} \rightarrow \overset{\gamma}{\sim}$

ε ε

Μέλος Εἰρημοχολιῶν

$\rightarrow \rightarrow \xrightarrow{\sim} \xrightarrow{\sim} \xrightarrow{\sim} \xrightarrow{\sim} \xrightarrow{\sim} \frac{\Delta^1}{\delta t} \xrightarrow{\sim} \xrightarrow{\sim}$

ε λευθε ε ρω ω βον ι να υρα

ΠΑ ΜΗ

$\gamma \rightarrow \gamma \rightarrow \Delta$ $\frac{\mu}{\delta}$ $\frac{N_H}{\gamma} \rightarrow \gamma \rightarrow e$

ζωωνσοι χαιρε Νυ υμ φη α

$$e = \frac{1}{11} \rightarrow \frac{1}{11} \rightarrow \frac{1}{11} \rightarrow \frac{1}{11}$$

Χαῖρε Νύμφη

$$^7\text{HxOS} \pi_{\delta_2} \text{Nn}$$
$$X_{a_1} \frac{r}{a_1} \frac{1}{r} \rightarrow \frac{r}{a_1} e + 2\pi e \frac{1}{r}$$

A a a a λ λ η λ θ θ θ θ

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

δ δ i l $4e$ q_2 27 28 l

$$\begin{array}{ccccccc} \gamma_1 & \gamma_2 & \gamma_3 & \gamma_4 & \gamma_5 & \gamma_6 & \gamma_7 \\ \hline \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon \\ \hline \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon \end{array}$$

E E E E U T E E E E E E
 L L L L a a a a

ε ε ε ε ε ε ε

α α α α α α α

ε ε ε ε ε ε ε

α α α α α α α

ε ε ε ε ε ε ε

α α α α α α α

ε ε ε ε ε ε ε

α α α α α α α

ε ε ε ε ε ε ε

α α α α α α α

ε ε ε ε ε ε ε

α α α α α α α

ε ε ε ε ε ε ε

α α α α α α α

ε ε ε ε ε ε ε

φ ε ε ε υ τ ε ε ε ε ε ε

ι ι ι α α α α α α

ε ε ε ε ε ε ε ε ε ε ε

α α α α α α α α α α

ε ε ε ε ε ε ε

α α α α α α α

Ἦχος π̣ δ̣ Νη.

Χ α ι ρ ε Ν υ υ υ υ υ μ φ η α

Α λ λ η λ θ θ θ θ θ ι Α λ λ η

ν υ υ υ μ φ ε ε ε υ τ ε ε ε

λ θ θ θ ι ι ι α α α

$$\frac{\Delta}{\epsilon} = \frac{1}{2} + \frac{1}{2} \sqrt{1 - \frac{3}{5}} + \frac{1}{2} \sqrt{1 - \frac{3}{5}}$$

E E EE E' EE EE

a a aa aa aaaa

$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}}$$

€ € € €

α α α α

$$\gamma H_{XOS} \frac{2}{\pi} \delta_1 N_h \leq \gamma_n'$$

Χαίρε Νυ υ υ υ υ υ μ φ η ανυ


$$A_{\lambda\lambda\eta} \quad \lambda\delta\delta\delta\delta\delta \quad 1 \quad a_{\lambda\lambda\eta\lambda\delta}$$

אשר יצאנו ממצרים

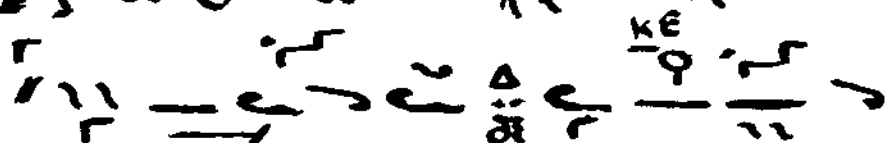
υμ φε ευ τε ε ε ε ε ε

δ 1 1 1 a a a a a

Ἦχος $\frac{4}{q}$ πα.

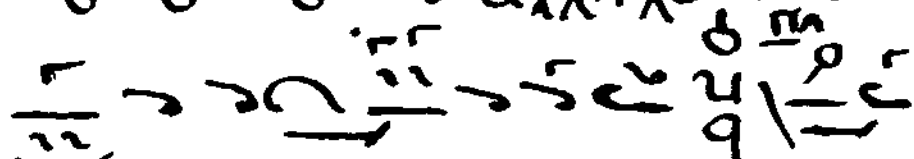
^{ΠΑ}

 Χαι αἰ αἰ αἰρε Νυυ

Α α α αἰλη λδδ



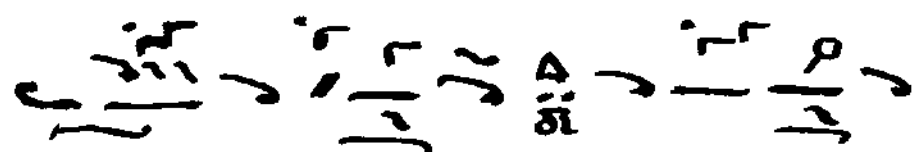
υ υ υμ φη ανυ υ υ

δ δ δ ι α λ η λ δ δ δ



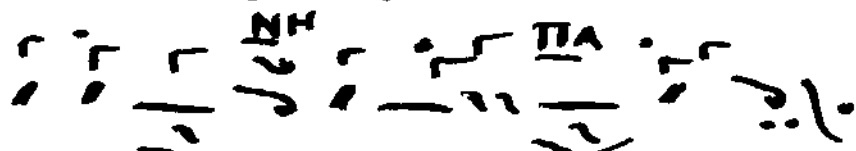
υ υμ φε ε ε τε ε ε

δ δ ι ι ι α α α



ε ε ε ε ε ε ε ε ε ε

α α α α α α α α



ε ε ε ε ε ε ε ε ε

α α α α α α α α

3 Ηχος λ̣ ᾠ̣ Πα

Πα
 Χαί ρε Νυ υ υ υμφη

Αλ λη λδ δ δ δ λ

Νυμφη α α νυμφε ε ευ

ηεαλ ληη λδδ λ λ λ λ

τε ε ε ε ε ε ε ε ε

α α α α α α α α

ε ε ε ε ε ε ε ε

α α α α α α α α

Ἦχος λ̣ ᾠ̣ πα̣

Χαι αι αι αι αι ραι αι Νυ υ

Α α α α α λ λ η λ ϑ ϑ

υ υ υ μ φ η Νυ μ φ η α α

ϑ ϑ ϑ ι ι ε α α λ λ η ι

α α νυ υ μ φ ε ευ τε ε

ι ι λ ϑ ϑ ι ι α α

ε ε

α α

(m) Ηχος $\pi\acute{o}\tau\alpha$ $\underline{\underline{\pi\acute{o}\tau\alpha}}$

Χαι α ι ρ ε Ν υ υ υ υ υ υ μ

Α α λ λ η λ δ δ δ δ δ δ

φ η α ν υ υ μ φ ε ε ε υ τ ε

Α λ λ δ δ δ δ δ δ δ δ

ε ε ε ε ε ε ε ε ε ε

α α α α α α α α α α

ε ε ε ε ε ε ε ε ε ε

α α α α α α α α α α

ε ε ε ε ε ε ε ε ε ε

α α α α α α α α α α

342, Ηχος $\frac{\lambda}{\pi} \frac{\partial}{\partial t} N \eta \frac{\partial}{\partial x}$ (χρωματικός)

$$f_{\alpha} = \frac{1}{2} \left(\frac{1}{\alpha} + \alpha \right)$$

Xaίρε Νυ υ υ υ υμφη

Алган 28 8 8 8 8 8 8 8

[Handwritten signature]

$$a \vee u \quad u \vee \mu \quad \phi \in \epsilon \in \epsilon \vee \tau \epsilon$$

Αλφάβητο δ δ' λ λ λ α

$\frac{v}{\sqrt{gH}} = \frac{0.78}{\sqrt{9.81 \times 1.6}} = 0.61$

€ € € € € € € € €

а а а а а а а а а



Ἦχος Βαρύς (Ἐναρμόνιος) ³⁴³

^{ΝΗ}
Χαι αι αι αι αι αι αι αι ρε
Α α α α α α α η
^{ΚΕ}
Νυ υ υ υ υ υ υ υ υ
λδ δ λδ δ δ δ δ ο δ
^{ΔΙ} ^{ΝΗ}
φη η Νυμφη ανυμ φευτε
ι ι ηε αλ λη λδ δ ^Λ α
^{ΝΗ} ^Γ
ε ε ηε ε ε ε ε ε
α α α α α α α
ε ε ε ε ε ε
α α α α α

³⁴⁴
Τὴν Ὠραιότητα (Ἀρχόν)

ἦ ἤχος ἦ γὰρ

[Handwritten signature]

Inv ω pai ai ω ω ω

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Tn Ta a a a a a

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

Th n ns Pa apde evl l

[illegible][illegible]

υαίτο υ υ υ υ π έ ε ε ε

ॐ नमो भगवते वासुदेवाय ॥
 श्रीगणेशाय नमः ॥

ΕΡ ΛΑ ΑΜΠΡΟ Ο ΟΥ ΤΟ

(۱) $\frac{1}{x^2} = x^{-2}$

0 Tnns a ayvei Ei El

ΕΙ ΕΙ ΕΙ ΕΙ ΑΣ 68 δ ο
ΓΑ α β ρ ι η κ λ μ ν τ α θ
α π λ α α χ ε ι ε ι σ 9 ε β ο ο
ο ο ο α α α β ο ι ο ι θ ε ε
ε ο ο το ο ο ο
μ ε ε π ο ι ο ι ο ο ν β ο ι
ε ε ε γ υ ω ω ω μ ι ι ι
ο ο ο ο ο ο ο ο ο ν προ ο

ΚΕ $\frac{\text{r}}{\text{r}} \rightarrow \text{r} \mid \text{r} \frac{\text{r}}{\text{r}} \mid \text{r} \rightarrow \text{r}$

Χαί αι αι αι αι αι αι

$\frac{\text{r}}{\text{r}} \mid \text{r} \rightarrow \text{r} \mid \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r}$

αι αι ρε ε η κε

$\frac{\text{r}}{\text{r}} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r}$

ε ε χα ρι τω ω με ε

$\text{r} \rightarrow \text{r} \mid \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r}$

ε ε ε ε ε νη η η

Σύντομον

$\frac{\text{NH}}{\text{r}} \frac{\text{r}}{\text{r}} \frac{\text{r}}{\text{r}} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r}$

Την ω ραι ο τη τα α α της

$\text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r}$

παρθενι ε ας εδ και το υπερ

$\text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r} \rightarrow \text{r}$

χαμπρο ο ον το της αγνοι σι ας

ο Γαβριηλ η χυατα πηχαις
 ε βο ο α βοι θε ο το ο
 ποι ον βοι εχ υω μι ο ο
 ον προβα χα χω ε πα αξιον
 τι δε ο νο μα βο ω σε α
 πο ρω ω αι ε ε ξι ι στα α
 αι δι ο ωσπρο σε τα α ην βο ω
 βοι χα αι ρη κε χα ρι ι τα με νη η